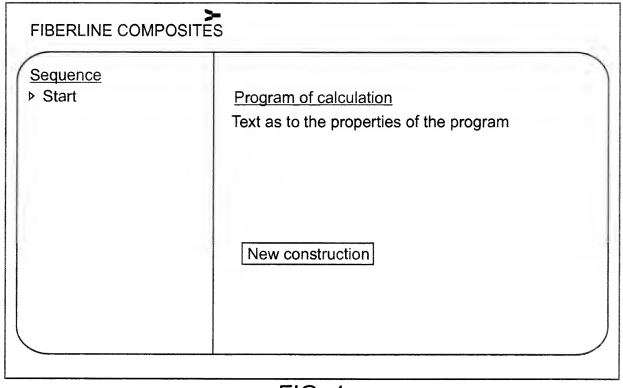
FIBERLINE COMPOSITES
Sequence
Start
Program of calculation
Text as to the properties of the program
New construction

FIG. 4a

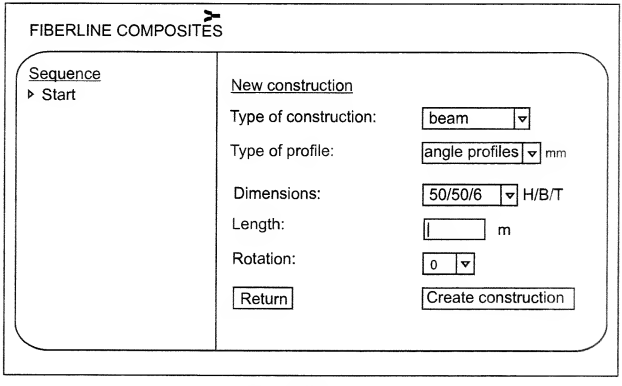
FIBERLINE COMPOSITES
Sequence
Start
New construction
Type of construction:
beam
Type of profile:
angle profiles
mm
Dimensions:
50/50/6
H/B/T
Length:
m
Rotation:
0
Return
Create construction

FIG. 4b

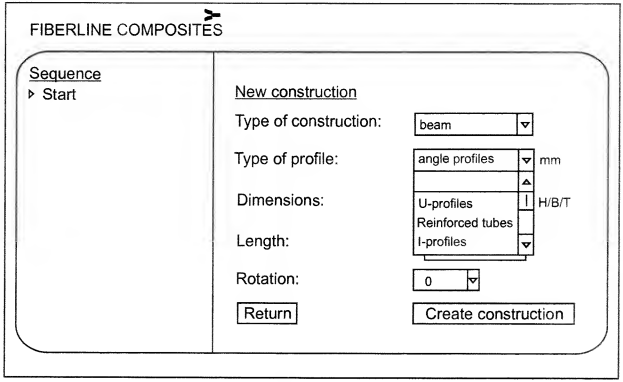
FIBERLINE COMPOSITES
Sequence
Start
New construction
Type of construction:
beam
Type of profile:
angle profiles
mm
Dimensions:
U-profiles
Reinforced tubes
I-profiles
H/B/T
Length:
Rotation:
0
Return
Create construction

FIG. 4c

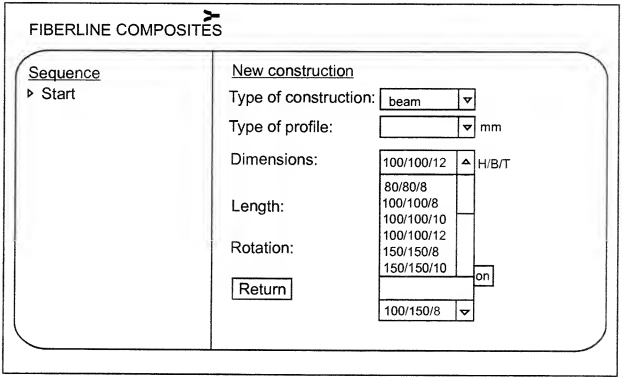
FIBERLINE COMPOSITES
Sequence
Start
New construction
Type of construction:
beam
Type of profile:
mm
Dimensions:
100/100/12
H/B/T
80/80/8
100/100/8
100/100/10
100/100/12
150/150/8
150/150/10
Length:
Rotation:
Return
100/150/8

FIG. 4d

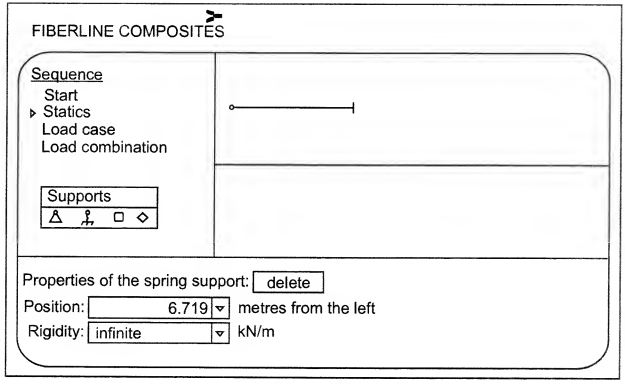
FIBERLINE COMPOSITES
Sequence
Start
Statics
Load case
Load combination
Supports
Properties of the spring support:
delete
Position:
6.719
metres from the left
Rigidity:
infinite
kN/m

FIG. 4e

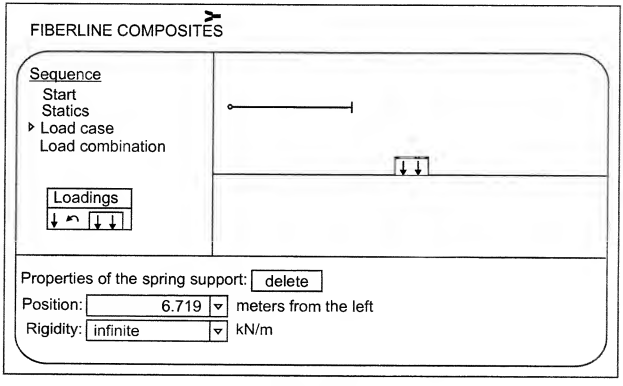
FIBERLINE COMPOSITES
Sequence
Start
Statics
Load case
Load combination
Loadings
Properties of the spring support:
delete
Position:
6.719
meters from the left
Rigidity:
infinite
kN/m

FIG. 4f

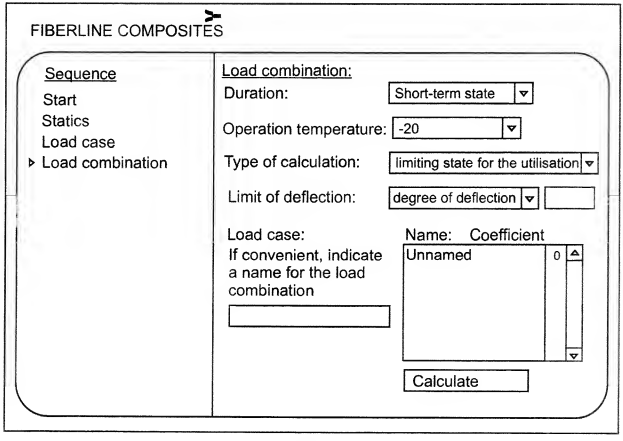
FIBERLINE COMPOSITES
Sequence
Start
Statics
Load case
Load combination
Load combination:
Duration:
Short-term state
Operation temperature:
-20
Type of calculation:
limiting state for the utilisation
Limit of deflection:
degree of deflection
Load case:
If convenient, indicate a name for the load combination
Name: Coefficient
Unnamed
0
Calculate

FIG. 4g